

WEST Search History

DATE: Monday, December 05, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L25	(l24) same (rhemat\$5 or anti\$1rheuma\$5 or arthrit\$5 or anuti\$1arthrit\$5)	8
<input type="checkbox"/>	L24	(l6 or l13 or l14 or l15 or l16) same(tincure or alcohol or ethanol or methanol or butanol or isopropyl or ethyl alcohol)	485
<input type="checkbox"/>	L23	(l6 or l13 or l14 or l15 or l16) and (tincure or alcohol or ethanol or methanol or butanol or isopropyl or ethyl alcohol)	986
<input type="checkbox"/>	L22	L21 and @pd<20030314	10
<input type="checkbox"/>	L21	(l6 or l13 or l14 or l15 or l16) near5 (rhemat\$5 or anti\$1rheuma\$5 or arthrit\$5 or anuti\$1arthrit\$5)	13
<input type="checkbox"/>	L20	(l6 or l13 or l14 or l15 or l16) near5 (rhemat\$5 or anti\$1rhema\$5 or arthrit\$5 or anti\$1arthrit\$5)	12
<input type="checkbox"/>	L19	L18 and @pd<20030314	73
<input type="checkbox"/>	L18	(L8 or l7 or l6 or l5) and (l13 or l14 or l15 or l16 or l17)	98
<input type="checkbox"/>	L17	ruta graveolens or ruta or rue or ruta officinalis or aruda or gondong mungu or (herb of grace) or ruda or rue fetide or sadal or ubat atal or yun hsiang ts\$1ao	11637
<input type="checkbox"/>	L16	bryonia alba or bryonia or white byron or bryony or wild hops	113
<input type="checkbox"/>	L15	leum palustre or wild\$rosemary or rhododendron palustre or rhododendron tomentosum or labrador tea or labrador\$1tea or marsh labradortea or marsh\$2tea or rosemary wild	5
<input type="checkbox"/>	L14	leum palustre or wild\$rosemary or rhododendron palustre or rhododendron tomentosum or lavrador tea or labrador\$1tea or marsh labradortea or marsh4ltea or rosemary wild	3
<input type="checkbox"/>	L13	aconitum or aconitum napellus or aconite or aconito or aconito napello or monkshood or friar\$2cup or venus chariot or venus\$1chariot or storm\$1hat or friar\$2cap	980
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L12	EP-1156810-A2.did.	0
		<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	l10 and @pd<20030314	23
<input type="checkbox"/>	L10	L8 and l7 and l6 and l5	34
<input type="checkbox"/>	L9	L8 and l7 and l6 and l	31
<input type="checkbox"/>	L8	hypericum or hypericum perforatum or st\$2john\$1wort\$2 or hiperico or klamath weed or sint-janskruid	724
<input type="checkbox"/>	L7	arnica montana or arnica or dagtutunu or leopard\$2bane or mountain arnica or valkruid	621

<input type="checkbox"/>	L6	(hamamelis virginiana or hamamelis or witch hazel or witchhazel or witch-hazel or amerika-mansaku or carpe or chin lu mei or pitachier noir or trilopo or virginische toverhazelaar or virginischer zauberstrauch)	1104
<input type="checkbox"/>	L5	(calendula officinalis or pot marigold or marigold or aklelmulk or arunjaq or calendula or chin chan hua or kamisha bahar or maravilla or mercadela or oquhuwan or pot-marigold or potmarigold or pot marigold or qaraqus or tibbi nergis or to-kinsen-ka or tuingoudsblem or virrenia or calandula)	2072
<input type="checkbox"/>	L4	L3 and @pd<20030314	34
<input type="checkbox"/>	L3	(homeopath\$4) same (gel\$4 or hydro\$1gel\$4)	45
<input type="checkbox"/>	L2	(homeopath\$4) near5 (gel\$4 or hydro\$1gel\$4)	15
<input type="checkbox"/>	L1	us-6579543-\$.did.	2

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 14:48:17 ON 05 DEC 2005)

FILE 'REGISTRY' ENTERED AT 14:48:33 ON 05 DEC 2005

L1 1 S GLYCERINE/CN
L2 1 S TRIETHANOLAMINE/CN
L3 1 S METHYLPARABEN/CN

FILE 'MEDLINE, BIOSIS, CAPLUS, PROMT, LIFESCI, SCISEARCH' ENTERED AT
14:51:51 ON 05 DEC 2005

FILE 'REGISTRY' ENTERED AT 14:52:00 ON 05 DEC 2005

SET SMARTSELECT ON
L4 SEL L1 1- CHEM : 34 TERMS
SET SMARTSELECT OFF

FILE 'MEDLINE, BIOSIS, CAPLUS, PROMT, LIFESCI, SCISEARCH' ENTERED AT
14:52:00 ON 05 DEC 2005

L5 332888 S L4

FILE 'REGISTRY' ENTERED AT 14:52:52 ON 05 DEC 2005

SET SMARTSELECT ON
L6 SEL L2 1- CHEM : 29 TERMS
SET SMARTSELECT OFF

FILE 'MEDLINE, BIOSIS, CAPLUS, PROMT, LIFESCI, SCISEARCH' ENTERED AT
14:52:52 ON 05 DEC 2005

L7 167361 S L6

FILE 'REGISTRY' ENTERED AT 14:53:29 ON 05 DEC 2005

SET SMARTSELECT ON
L8 SEL L3 1- CHEM : 37 TERMS
SET SMARTSELECT OFF

FILE 'MEDLINE, BIOSIS, CAPLUS, PROMT, LIFESCI, SCISEARCH' ENTERED AT
14:53:30 ON 05 DEC 2005

L9 10745 S L8
L10 97 S L5 (10A) L7 (10A) L9
L11 18 S L10 AND (POLYACRYLIC OR RESIN OR CARBOXYVINYL OR POLYVINYL) A
L12 18 DUP REM L11 (0 DUPLICATES REMOVED)
L13 13 S L12 AND PD<20030314
L14 459 S L5 AND L7 AND L9
L15 164 S L14 AND (GEL? OR HYDROGEL?)
L16 163 DUP REM L15 (1 DUPLICATE REMOVED)
L17 12 S L16 AND (TOPICAL? AND ORAL?)
L18 8 S L17 AND PD<20030314
L19 5 S (TINCTURE? OR HOMEOPATH?) AND (GEL) AND L5 AND L7 AND L9
L20 5 DUP REM L19 (0 DUPLICATES REMOVED)
L21 5 S L20 AND PD<20030314
L22 3 S (HOMEOPATH) AND (GEL? OR HYDROGEL?)

FILE 'REGISTRY' ENTERED AT 15:05:46 ON 05 DEC 2005

L23 1 DUP REM L2 (0 DUPLICATES REMOVED)

FILE 'MEDLINE, PROMT' ENTERED AT 15:06:08 ON 05 DEC 2005

L24 3 DUP REM L22 (0 DUPLICATES REMOVED)

=> s glycerine/cn

L1 1 GLYCERINE/CN

=> d 11

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN

RN 56-81-5 REGISTRY

ED Entered STN: 16 Nov 1984

CN 1,2,3-Propanetriol (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN 2-Propanol, 1,3-dihydroxy- (4CI)

CN Glycerol (8CI)

CN Propanetriol (7CI)

OTHER NAMES:

CN 1,2,3-Trihydroxypropane

CN Bulbold

CN Cristal

CN DG

CN E 422

CN Emery 916

CN Emery 917

CN Glyceol Opthalgan

CN Glycerin

CN **Glycerine**

CN Glyceritol

CN Glycyl alcohol

CN Glyrol

CN Glysanin

CN IFP

CN Incorporation factor

CN Mackstat H 66

CN NSC 9230

CN Osmoglyn

CN Pricerine 9091

CN RG-S

CN Trihydroxypropane

CN Tryhydroxypropane

AR 30918-77-5

FS 3D CONCORD

DR 8013-25-0, 37228-54-9, 75398-78-6, 78630-16-7, 29796-42-7, 30049-52-6

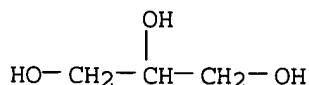
MF C3 H8 O3

CI COM

LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHEM, CSNB, DDFU, DETHERM*, DIOGENES, DIPPR*, DRUGU, EMBASE, ENCOMPLIT, ENCOMPLIT2, ENCOMPPAT, ENCOMPPAT2, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PATDPASPC, PDLCOM*, PIRA, PROMT, PS, RTECS*, SCISEARCH, SPECINFO, SYNTHLINE, TOXCENTER, TULSA, ULIDAT, USAN, USPAT2, USPATFULL, VETU, VTB
(*File contains numerically searchable property data)

Other Sources: DSL**, EINECS**, TSCA**, WHO

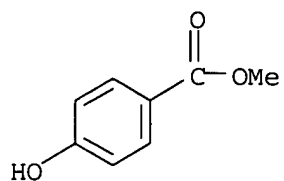
(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

64166 REFERENCES IN FILE CA (1907 TO DATE)
6378 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
64247 REFERENCES IN FILE CAPLUS (1907 TO DATE)
1 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2005 ACS on STN
 RN 99-76-3 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN Benzoic acid, 4-hydroxy-, methyl ester (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Benzoic acid, p-hydroxy-, methyl ester (6CI, 8CI)
 OTHER NAMES:
 CN 4-(Carbomethoxy)phenol
 CN 4-(Methoxycarbonyl)phenol
 CN 4-Hydroxybenzoic acid methyl ester
 CN Danisol M
 CN E 218
 CN E 218 (preservative)
 CN Killitol
 CN Maseptol
 CN Mekkings M
 CN Metaben
 CN Metagin
 CN Methaben
 CN Methyl 4-hydroxybenzoate
 CN Methyl Butex
 CN Methyl chemosept
 CN Methyl p-hydroxybenzoate
 CN Methyl Parasept
 CN Methylben
 CN **Methylparaben**
 CN Metoxyde
 CN Moldex
 CN Nipagin
 CN Nipagin M
 CN NSC 3827
 CN NSC 406127
 CN p-Carbomethoxyphenol
 CN p-Hydroxybenzoic acid methyl ester
 CN p-Methoxycarbonylphenol
 CN Para M
 CN Paridol
 CN Preserval
 CN Preserval M
 CN Septos
 CN Solbrol
 CN Solbrol M
 CN Tegosept M
 FS 3D CONCORD
 MF C8 H8 O3
 CI COM
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS,
 BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB,
 CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, CSNB, DDFU,
 DETHERM*, DIOGENES, DRUGU, EMBASE, HODOC*, HSDB*, IFICDB, IFIPAT,
 IFIUDB, IPA, MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PROMT, PS,
 RTECS*, SCISEARCH, SPECINFO, SYNTHLINE, TOXCENTER, ULIDAT, USAN, USPAT2,
 USPATFULL
 (*File contains numerically searchable property data)
 Other Sources: DSL**, EINECS**, TSCA**
 (**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

5508 REFERENCES IN FILE CA (1907 TO DATE)
61 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
5520 REFERENCES IN FILE CAPLUS (1907 TO DATE)
170 REFERENCES IN FILE CAOLD (PRIOR TO 1967)